

IDS Form PTO/SB/08: Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)				<b>Complete if Known</b>	
				Application Number	10/550,158
				§ 371 Filing Date	October 10, 2006
				First Named Inventor	Jean-Christophe CHARLIER et al.
				Art Unit	1793
				Examiner Name	Not Yet Assigned
Sheet	1	of	2	Attorney Docket Number	08960.0007-00000

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
Examiner Initials	Cite No. <sup>1</sup>	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
	A1	US-5,578,543	11-26-1996	Tennent et al.	
	A2	US-5,876,684	03-02-1999	Withers et al.	
	A3	US-6,077,401	06-20-2000	Fields et al.	
	A4	US-6,099,696	08-08-2000	Schwob et al.	
	A5	US-6,358,375 B1	03-19-2002	Schwob	
	A6	US 2003/0021746 A1	01-30-2003	Fincke et al.	

**Note: Submission of copies of U.S. Patents and published U.S. Patent Applications is not required.**

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation <sup>6</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)				
	B1	EP 1 188 801 B1	11-16-2005	Timcal S.A.		
	B2	JP 07-081803	03-07-1995	NEC Corp		Abstract
	B3	JP 07-187631	07-25-1995	Sato Ryoda		Abstract
	B4	WO 94/17908 A1	08-18-1994	Armines		
	B5	WO 02/24819 A1	03-28-2002	Erachem Europe S.A.		

NONPATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation <sup>6</sup>
	C1	PCT International Search Report; and Written Opinion of the International Searching Authority mailed June 29, 2004, for International Application No. PCT/EP2004/003000,	
	C2	DAI et al., "Single-wall nanotubes produced by metal-catalyzed disproportionation of carbon monoxide," <i>Chemical Physics Letters</i> , 260: 471-475 (1996).	
	C3	DRESSELHAUS et al., <u>Graphite Fibers and Filaments</u> , Table of Contents, Springer-Verlag Berlin Heidelberg, Germany (1988).	
	C4	DRESSELHAUS, "Down the straight and narrow," <i>Nature</i> , 358: 195-196 (1992).	
	C5	EBBESSEN et al., "Large-scale synthesis of carbon nanotubes," <i>Nature</i> , 358: 220-222 (1992).	
	C6	GRUENBERGER et al., "Continuous production of fullerenes and other carbon nanomaterials on a semi-industrial scale using plasma technology," <i>CP633, Structural and Electronic Properties of Molecular Nanostructures</i> , KUZMANY et al. (eds.), pages 7-11 (2002).	
	C7	HAFNER et al., "Catalytic growth of single-wall carbon nanotubes from metal particles," <i>Chemical Physics Letters</i> , 296: 195-202 (1998).	
	C8	IVANOV et al., "The study of carbon nanotubules produced by catalytic method," <i>Chemical Physics Letters</i> , 223: 329-335 (1994).	
	C9	JIAO et al., "Single-walled tubes and encapsulated nanoparticles: comparison of structural properties of carbon nanoclusters prepared by three different methods," <i>Journal of Physics and Chemistry of Solids</i> , 61: 1055-1067 (2000).	
	C10	JOURDAIN et al., "Sequential catalytic growth of carbon nanotubes," <i>Chemical Physics Letters</i> , 364: 27-33 (2002).	
	C11	JOURNET et al., "Large-scale production of single-walled carbon nanotubes by the electric-arc technique,"	

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NONPATENT LITERATURE DOCUMENTS			
		<i>Nature</i> , 388: 756-758 (1997).	
	C12	KUMAR et al., "Fibers from polypropylene/nano carbon fiber composites," <i>Polymer</i> , 43: 1701-1703 (2002).	
	C13	LEE et al., "Synthesis of bamboo-shaped multiwalled carbon nanotubes using thermal chemical vapor deposition," <i>Chemical Physics Letters</i> , 323: 560-565 (2000).	
	C14	LI et al., "Large-scale synthesis of aligned carbon nanotubes," <i>Science</i> , 274: 1701-1703 (1996).	
	C15	PRADHAN et al., "Carbon nanotubes, nanofilaments and nanobeads by thermal chemical vapor deposition process," <i>Materials Science and Engineering</i> , B96: 24-28 (2002).	
	C16	RINZLER et al., "Large-scale purification of single-wall carbon nanotubes: process, product, and characterization," <i>Appl. Phys. A.</i> , 67: 29-37 (1998).	
	C17	SERAPHIN et al., "Strings of spherical carbon clusters grown in a catalytic arc discharge," <i>Chemical Physics Letters</i> , 228: 506-512 (1994).	
	C18	THESS et al., "Crystalline ropes of metallic carbon nanotubes," <i>Science</i> , 273: 483-487 (1996).	
	C19	TING et al., "Beaded carbon tubes," <i>Applied Physics Letters</i> , 75: 3309-3311 (1999).	

Examiner Signature		Date Considered	
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.